

Microsoft
.net developer
training

Create XML Web Services and Applications with Visual Studio .NET



Next Steps

- **Install Visual Studio .NET Beta 2**
 - Go through the samples
- **Use One Click Hosting**
 - Host an XML Web service or Web Form
- **Create a proof-of-concept project at work**
 - Be the .NET expert
- **Sign up for additional .NET training**
 - 3rd Party training, CTEC lead Training

Visual Studio .NET Drive Imaging Solution

VS .NET End User Need

Easily partition & image my machine for VS.Net Beta evaluations, and for backup and restoration of my VS.NET development system.

PowerQuest will provide PartitionMagic and imaging technology to Visual Studio .NET users for creating secondary partitions on which to load and evaluate Visual Studio .Net Beta 2, and to backup and restore their development systems

PowerQuest Imaging Solution for VS.NET

What is it?

- Partitioning and Imaging solutions for the backup and restoration of VS.NET development systems.

Solution Benefits

- Provides a complete solution that can be launched from Windows NT/2000/XP for backup and recovery on development systems (XP support is beta and unwarranted until after the October 2001, XP Launch).
- Completely backs up or restores the operating system, applications, and data in minutes rather than hours.

PowerQuest Imaging Solution for VS.NET

What technologies are provided?

- PowerQuest PartitionMagic technology
- PowerQuest imaging technology
- PowerQuest Virtual Boot Environment

What are the deliverables?

- Product Licenses
- Electronic or hard copy product and documentation downloads
- Examples of hands-free partitioning and image creation/restoration from under the Windows NT/2000/XP platforms (**XP support is beta and unwarranted until after the October 2001, XP Launch**).

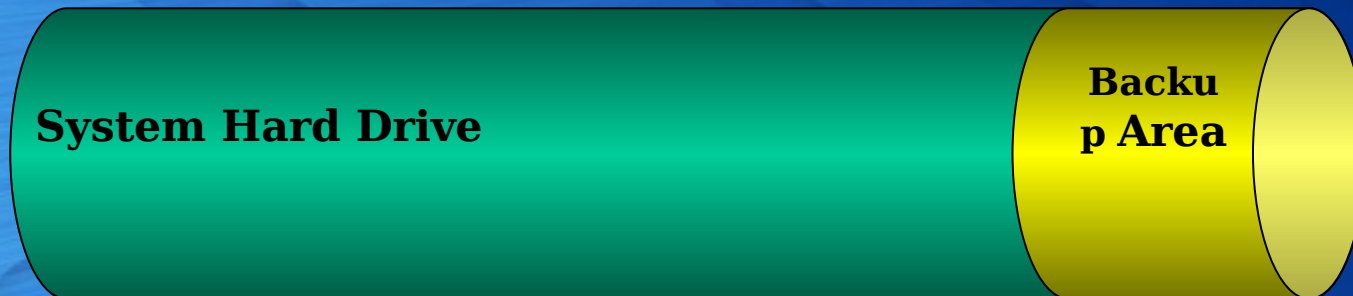
PowerQuest Imaging Solution for VS.NET

What are the “Hands-Free Examples”?

- Backup partition creation which will store the system recovery image
- Create system recovery image in the backup partition
- Restore the recovery image from the backup partition
- Execute PowerQuest imaging solution for manual operations

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- Create the backup partition
 - **Determines utilized disk space on the primary partition and creates a FAT32 backup partition equivalent to approximately 60% of utilized disk space**



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- Create the backup image
 - Create a complete image of the Primary partition containing the O/S, applications, and data, which is then stored in the backup area



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- Restore the backup image
 - Restore the backup image from the backup area getting a problem system up in minutes



PowerQuest Imaging Solution for VS.NET

- Perform Manual Imaging Operations
 - **Utilize PowerQuest's imaging technology to perform manual image operations such as CD Image Creation and Selective Partition Restore**

